PROJECT CLOSEOUT REPORT

Submitted to Large Project Oversight on April 19,2016

GENERAL INFORMATION

Program/Project Name: NDVH – Electronic Medical Records

Agency Name: NDVH

Project Sponsor: Mark Johnson **Project Manager:** Kari Nishek

PROJECT BASELINES

Original/	Baseline	Baseline End	Baseline	Actual Finish	Schedule	Actual Cost	Cost
Final	Start Date	Date	Budget	Date	Variance		Variance
Originally	8/1/13	4/14/14	\$427,101.00	3/17/16	280%	\$330,295.36	8.9%
Baselined					Behind		Under
Information							
Final	8/1/13	4/14/14	\$427,101.00	3/17/16	280%	\$330,295.36	8.9%
Baseline					Behind		Under
Information							

MAJOR SCOPE CHANGES

None.

PROJECT OBJECTIVES

Business Objective	Measurement Description	Met/ Not Met	Measurement Outcome
1.1 MDS Submission	1.1.1 Federal and State accepted	Met	NDVH can submit acceptable MDS
	NDVH MDS submissions		submissions to Federal and State agency.
2.2 The new EHR system	2.1.1 Upon first production use,	Met	The EHR System meets the HIPAA, HITECT
should comply with	the new EHR system meets		and HIE standards required for NDVH.
Federal and State	HIPAA, HITECT and HIE standards		
requirements			
2.2.1 The new EHR	2.2.1 Upon first production use,	Met	The EHR system is a certified system for the
system will be a federal	the new EHR certified by		CCHIT and ONC and LTPAC.
Certified system	Certification Commission for		
	Health Information Technology		
	(CCHIT) and meaning full use by		
	Office National Coordinator for		
	Health Information Technology		
	(ONC) for Long Term and Post		
	Acute care (LTPAC).		
3.1 The accounting	3.1.1 Upon first production use,	Met	The Accounting module produces an audit
module must meet State	the accounting module must		report which provides an audit trail of
Auditor's requirements	provide audit trails and		sequential accounting transactions by
	sequential transaction numbers		number.
	for all accounting transactions.		

PROJECT CLOSEOUT REPORT

Submitted to Large Project Oversight on April 19,2016

POST-IMPLEMENTATION REPORT

Post-Implementation Reports are performed after a project is completed. A "PIR" is a process that utilizes surveys and meetings to determine what happened in the project and identifies actions for improvement going forward. Typical PIR findings include, "What did we do well?" "What did we learn?" "What should we do differently next time?" Notable findings are presented in this closeout report.

Lesson learned, success story, ideas for future projects, etc.

Lessons learned from this project were Healthmedx committed to providing the audit report needed by NDVH to meet the State requirements which was documented in the Request for Proposal and the deliverables. Healthmedx stated that they could provide this report but in reality, the report did not exist and it took over a year to provide. Looking back, the contract could have been more detailed in order to hold them accountable.

Another lesson learned is that NDVH was not aware of how much time it would take working in the Vision program in regards to tickets logged, upgrades, set up, etc. It is requiring an additional employee.